

Abstract of the Disclosure

To design a network, e.g. an MOST network, so that it can also process data telegrams of other standards, the header section (A) of the data telegram, formatted in accordance with the standard of the network or in accordance with another standard, contains standard information, which specifies that the remaining section (B, C) of the data telegram is formatted in accordance with a second standard (TCP/IP), and also specifies this standard.

Figure 1

Figure 1 is a schematic diagram of a data telegram structure. It shows a header section (A) and a data section (B, C). The header section (A) contains standard information that specifies the format of the data section (B, C). The data section (B, C) is formatted in accordance with a second standard (TCP/IP). The diagram illustrates how a network can process data telegrams of different standards by using a common header section (A) that specifies the format of the data section (B, C).